



Color: N/A

Weight: 0.0 lbs

Project:	Type:
Prepared By:	Date:

Technical Specifications

Remote Specifications

On/Off:

Disables sensor; light is permanently* on or off. *un-do permanent on/off by selecting either Auto-Mode, RESET, or any Scene mode button.

Auto Mode:

Sensor activates and all previously selected settings remain programmed.

RESET:

Overrides selected settings; reverts to DIP settings.

Dim Buttons:

"+" dims up and "-" dims down, adjusting lamp brightness

Test 2s:

Automatic* test mode with 2 second time delay; disables cut off period and daylight sensor. *Un-do automatic test mode by selecting either RESET, any Scene mode button, or hold time.

Power 100% & Power 80%:

Adjusts power output; to save energy select Power 80%. Must return to full output after initial 10,000 hours of LEDs by pressing Power 100%.

Detection Range Button Group:

Assigns the detection range of 10, 50 or 100%. To limit area in which motion will set off sensor, use a smaller percent. The sensor will not detect motion outside of 100% and the fixture will not light.

Time Delay Button Group:

Assigns hold time of 30 seconds, 1 minute, 5 minutes, 10 minutes, or 30 minutes.

Cut Off Button Group:

Assigns cut off period of 0 seconds, 10 seconds, 1 minute, 10 minutes, 30 minutes, or 1 hour. 0 seconds gives fixture on/off control rather than dimming. + keeps the light on always (if daylight sensor is disabled) with Bi-Level dimming control.

Dim Level:

Assigns level of 10, 20, or 30% for dimmed light output after time delay passes.